

Message

From: Steven Scharf [sxscharf@gw.dec.state.ny.us]
Sent: 9/3/2013 5:24:44 PM
To: scarey@massapequawater.com
CC: MSnyder@aquaamerica.com; Stein, Carol [Stein.Carol@epa.gov]; Jim Harrington [jbharrin@gw.dec.state.ny.us]; John Swartwout [jbswanto@gw.dec.state.ny.us]; Rosalie Rusinko [rkrusink@gw.dec.state.ny.us]; Walter Parish [wjparish@gw.dec.state.ny.us]; Steven Karpinski [sxk23@health.state.ny.us]; Joseph.Defranco@hhsnassaucountyny.us; lora.fly@navy.mil; edward.hannon@ngc.com; mikebwd@optonline.net; len@sflower.com
Subject: Preliminary Lab Results TT-102D2_2.pdf - Adobe Acrobat Standard
Attachments: Preliminary Lab Results TT-102D2_2.pdf

Stan,

Attached please find a .PDF copy of the preliminary results for the re-sampling of MW TT-102-D2. At the direction of the NYSDEC, Resolution Consultants Inc., on behalf of the Department of the Navy-NAVFAC:

1. Redeveloped MW TT-102-D2 to ensure that the TCE detected at 0.5 ug/L was not an artifact of installation;
2. Then allowed the monitoring well to Acquiesce;
3. checked that parameters such as turbidity, temperature and pH stabilized; and then
3. Re-sampled the well using the USEPA approved low flow sampling technique method also used by ARCADIS.

The NAVFAC results are consistent with the MWD split sample of non-detect for site related contamination in this resampling effort. Should the MWD require the full data package, please contact Ms. Lora Fly at NAVFAC directly. If you have any questions, you may contact Mr. John Swartwout or myself at 518-402-9620.

Electronic Documentation Information

Grumman Aerospace
130003A-OU2-OMM
Naval Weapons Industrial Reserve Plant Site
130003B-OU2-OMM
FOILable

Sincerely,

Steven Scharf

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